

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L1	0	discover\$3 with (new near (node neighbor subscriber mobile unit)) with detect\$3 with los\$3 with ((current exist\$3) near (node neighbor unit subscriber mobile)) and @ad<20001201	USPAT; US-PGPUB; EPO; JPO	2004/06/11 16:51			0
2	BRS	L2	0	discover\$3 with (node neighbor subscriber mobile unit) with detect\$3 with los\$3 with ((current exist\$3) near (node neighbor unit subscriber mobile)) and @ad<20001201	USPAT; US-PGPUB; EPO; JPO	2004/06/11 16:52			0
3	BRS	L3	0	discover\$3 with (node neighbor subscriber mobile unit) with los\$3 with ((current exist\$3) near (node neighbor unit subscriber mobile)) and @ad<20001201	USPAT; US-PGPUB; EPO; JPO	2004/06/11 16:53			0
4	BRS	L4	1	discover\$3 with (node neighbor subscriber mobile unit) with los\$3 with ((current exist\$3) with (node neighbor unit subscriber mobile)) and @ad<20001201	USPAT; US-PGPUB; EPO; JPO	2004/06/11 16:53			0
5	BRS	L5	549	neighbor near (node unit mobile subscriber) and @ad<20001201	USPAT; US-PGPUB; EPO; JPO	2004/06/11 16:55			0
6	BRS	L6	12	5 and (discover\$3 near message)	USPAT; US-PGPUB; EPO; JPO	2004/06/11 16:57			0
7	BRS	L7	8	6 and loss	USPAT; US-PGPUB; EPO; JPO	2004/06/11 16:56			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
8	BRS	L8	34	5 and (discover\$3 with message)	USPAT; US-PGPUB; EPO; JPO	2004/06/11 17:22			0
9	BRS	L9	25	8 and 370/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/06/11 17:25			0

	Type	Hits	Search Text	DBs	Time Stamp
1	IS&R	1	("5056085").PN.	USPAT; EPO; JPO	2003/11/07 13:29
2	IS&R	1	("5506838").PN.	USPAT; EPO; JPO	2003/11/06 10:51
3	IS&R	1	("5101348").PN.	USPAT; EPO; JPO	2003/11/06 10:53
4	IS&R	1	("5732086").PN.	USPAT; EPO; JPO	2003/11/06 10:58
5	IS&R	1	("5574860").PN.	USPAT; EPO; JPO	2003/11/06 10:59
6	IS&R	1	("6014712").PN.	USPAT; EPO; JPO	2003/11/06 11:01
7	IS&R	1	("6097707").PN.	USPAT; EPO; JPO	2003/11/06 11:01
8	IS&R	1	("6088730").PN.	USPAT; EPO; JPO	2003/11/06 11:01
9	IS&R	1	("6058422").PN.	USPAT; EPO; JPO	2003/11/06 17:12
10	IS&R	1	("6044062").PN.	USPAT; EPO; JPO	2003/11/06 17:13
11	IS&R	1	("6023461").PN.	USPAT; EPO; JPO	2003/11/06 17:15
12	BRS	212	(ad adj1 hoc) near network	USPAT; EPO; JPO	2003/11/07 13:29
13	BRS	134	((ad adj1 hoc) near network) and @ad<20000912	USPAT; EPO; JPO	2003/11/07 13:30
14	BRS	63	((((ad adj1 hoc) near network) and @ad<20000912) and 370/\$.ccls.	USPAT; EPO; JPO	2003/11/07 13:31
15	IS&R	1	("5056085").PN.	USPAT; EPO; JPO	2003/11/07 15:37

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6704293 B1	20040309	21	Broadcast as a triggering mechanism for route discovery in ad-hoc networks	370/255
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6584539 B1	20030624	30	Method and system for message broadcast flow control on a bus bridge interconnect	710/314
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6088336 A	20000711	9	Computer network and methods for multicast communication	370/255
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5805818 A	19980908	14	System for acknowledging availability of neighbor node using data packet containing data that is ordinarily forwarded to neighbor node	709/224
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5732086 A	19980324	12	System and method for determining the topology of a reconfigurable multi-nodal network	370/410
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6625124 B1	20030923	24	Automatic reconfiguration of short addresses for devices in a network due to change in network topology	370/235
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6192053 B1	20010220	11	Enhanced adjacency detection protocol for wireless applications	370/448

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6717956 B1	20040406	24	Dual-mode virtual network addressing	370/477
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6704293 B1	20040309	21	Broadcast as a triggering mechanism for route discovery in ad-hoc networks	370/255
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6647446 B1	20031111	31	Method and system for using a new bus identifier resulting from a bus topology change	710/100
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6643269 B1	20031104	24	Routing switch automatically identifying network topology	370/254
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6633544 B1	20031014	30	Efficient precomputation of quality-of-service routes	370/238
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6625124 B1	20030923	24	Automatic reconfiguration of short addresses for devices in a network due to change in network topology	370/235
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6584539 B1	20030624	30	Method and system for message broadcast flow control on a bus bridge interconnect	710/314
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6385201 B1	20020507	27	Topology aggregation using parameter obtained by internodal negotiation	370/400
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6374316 B1	20020416	32	Method and system for circumscribing a topology to form ring structures	710/104
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6246669 B1	20010612	25	Method and system for optimizing connection set-up operations in a high speed digital network	370/238
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6240335 B1	20010529	90	Distributed control system architecture and method for a material transport system	700/230
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6240188 B1	20010529	18	Distributed group key management scheme for secure many-to-many communication	380/284

	U	1	Document ID	Issue Date	Pages	Title	Current OR
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6212188 B1	20010403	11	Method of source routing in an asynchronous transfer mode network when a node is in an overload state	370/395.32
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6192053 B1	20010220	11	Enhanced adjacency detection protocol for wireless applications	370/448
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6178172 B1	20010123	13	Method of topology database synchronization in an asynchronous transfer mode network	370/395.32
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6092096 A	20000718	14	Routing in data communications network	709/200
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6088336 A	20000711	9	Computer network and methods for multicast communication	370/255
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6026077 A	20000215	33	Failure restoration system suitable for a large-scale network	370/254
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5805818 A	19980908	14	System for acknowledging availability of neighbor node using data packet containing data that is ordinarily forwarded to neighbor node	709/224
20	<input type="checkbox"/>	<input type="checkbox"/>	US 5790546 A	19980804	42	Method of transmitting data packets in a packet switched communications network	370/400
21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5732086 A	19980324	12	System and method for determining the topology of a reconfigurable multi-nodal network	370/410
22	<input type="checkbox"/>	<input type="checkbox"/>	US 5729685 A	19980317	73	Apparatus for determining the topology of an ATM network or the like Via communication of topology information between a central manager and switches in the network over a virtual service path	709/224
23	<input type="checkbox"/>	<input type="checkbox"/>	US 5715396 A	19980203	74	Method for providing for automatic topology discovery in an ATM network or the like	709/242
24	<input type="checkbox"/>	<input type="checkbox"/>	US 5694547 A	19971202	76	System for registration of clients in an ATM network providing for communication of client registration messages to a central manager	709/224
25	<input type="checkbox"/>	<input type="checkbox"/>	US 5664107 A	19970902	74	Method for providing for automatic topology discovery in an ATM network or the like	709/224
26	<input type="checkbox"/>	<input type="checkbox"/>	US 5646936 A	19970708	22	Knowledge based path set up and spare capacity assignment for distributed network restoration	370/228

	U	1	Document ID	Issue Date	Pages	Title	Current OR
27	<input type="checkbox"/>	<input type="checkbox"/>	US 5586267 A	19961217	73	Apparatus for providing for automatic topology discovery in an ATM network or the like	709/223
28	<input type="checkbox"/>	<input type="checkbox"/>	US 5583991 A	19961210	73	Method for providing for automatic topology discovery in an ATM network or the like	709/223
29	<input type="checkbox"/>	<input type="checkbox"/>	US 5521910 A	19960528	74	Method for determining a best path between two nodes	370/256
30	<input type="checkbox"/>	<input type="checkbox"/>	US 5491694 A	19960213	42	System and method for allocating a shared resource among competing devices	370/455
31	<input type="checkbox"/>	<input type="checkbox"/>	US 5485455 A	19960116	44	Network having secure fast packet switching and guaranteed quality of service	370/255
32	<input type="checkbox"/>	<input type="checkbox"/>	US 5400325 A	19950321	73	Method and apparatus providing for hunt groups in an ATM network of the like	370/399
33	<input type="checkbox"/>	<input type="checkbox"/>	US 5390170 A	19950214	74	Method and apparatus providing for bootstrapping of switches in an ATM network or the like	370/399
34	<input type="checkbox"/>	<input type="checkbox"/>	US 5047917 A	19910910	27	Apparatus for intrasystem communications within a binary n-cube including buffer lock bit	719/314